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3 Pages

NPIC/R-3/64
January 1964

PHOTOGRAPHIC INTERPRETATION REPORT

LEBEDIN IRBM COMPLEX, USSR



CIA



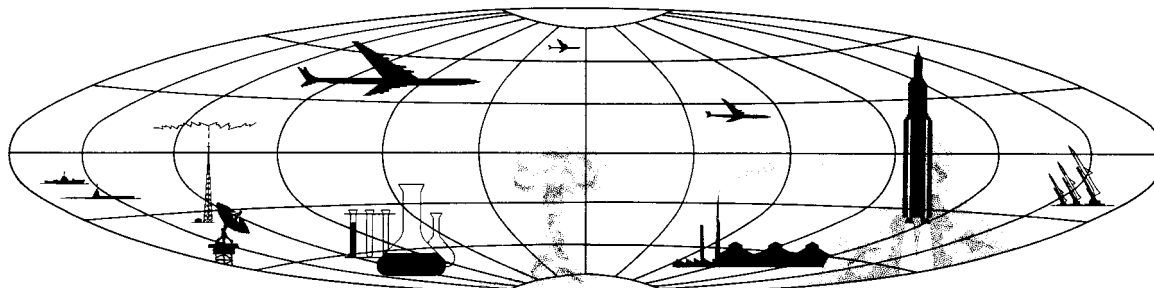
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NATIONAL PHOTOGRAPHIC INTERPRETATION CENTER



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GROUP 1
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NPIC/R-3/64

25X1D 25X1D

LEBEDIN IRBM COMPLEX, USSR

LAUNCH AREA NO 1 (TYPE III)

25X1A

COORDS: 50-33-██ N 34-26-██ E

BE NO: █████

ASSOC AREAS: Launch Area No 2, 3 nm to NNW;

Launch Area No 3, 5.2 nm to N

TDI NAME: Lebedin Launch Site 1

25X1D

LOCATION: 2.5 nm SSW of Lebedin

25X1D

FIRST APPEARED: █████

CONSTRUCTION STATUS: Complete █████

approx 1,750' S of the center of the launch area. A small U/I installation is located just S of the easternmost pair of pads.

ADMINISTRATION & HOUSING SECTION: Located 2,500' NE of launch site. Area contains at least 7 barracks-type bldgs (125' x 40').

Launch Site

TERRAIN: Level VEGETATION: Wooded

SECURITY: None visible

PADS: Four elongated pads (230' x 85') with 755' separation and oriented 180°. A probable erector is positioned in the center of each pad.

READY BLDGS: Four drive-in type (200' x 65').

Trees have been cleared from an area in line with the missile-ready bldgs.

CONTROL BLDGS: Two 150' x 50'

Site Support Facility

TECHNICAL SECTION: Four bldgs (140' x 40') are positioned on a widened section of road

Rail-To-Road Transfer Point

Probably the rail terminus just S of Lebedin, 2 nm NE from launch area.

Other MRBM/IRBM Activity Within 25 NM

Radius Of Launch Area

Akhtyrka MRBM Complex is located 23 nm SE.

REFERENCES

MAPS: AMS, N501-NM 36-6
USATC-200, Sheet 0234-6A

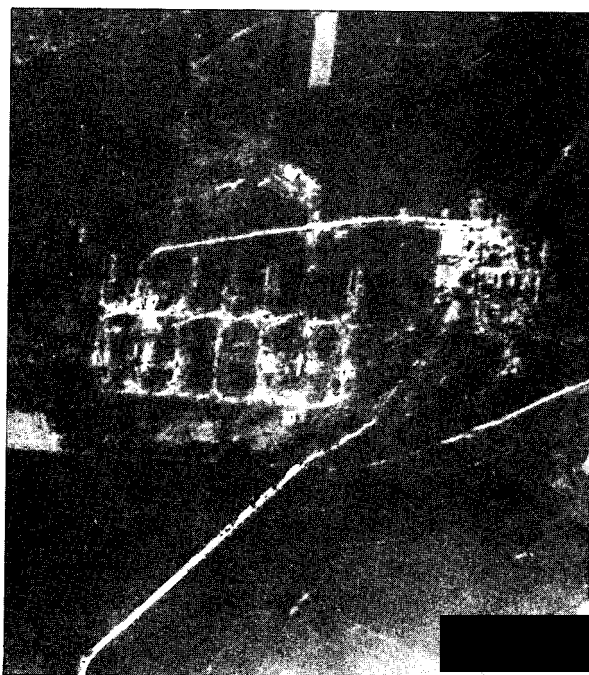
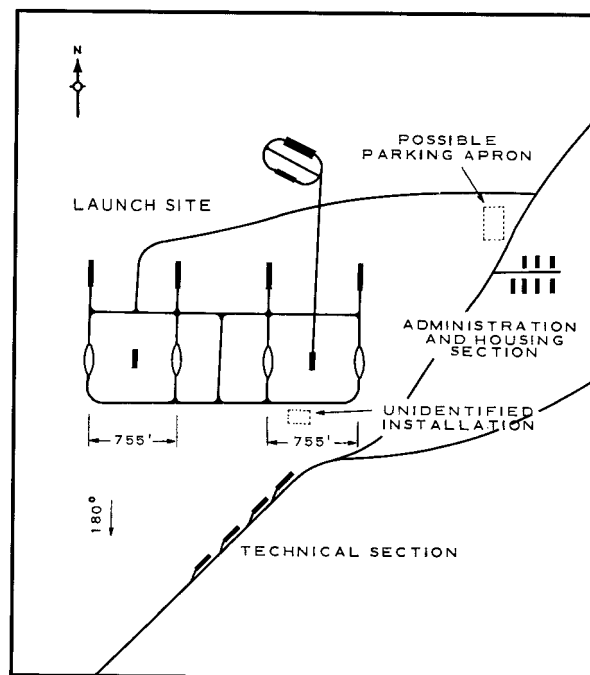


FIGURE 1. LEBEDIN IRBM LAUNCH AREA NO 1.



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25X1D

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25X1D

25X1D

LAUNCH AREA NO 2 (TYPE 111)

25X1A

COORDS: 50-35-██ N 34-24-██ E

BE NO: ██████████

ASSOC AREAS: Launch Area No 1, 3 nm to SSE;

Launch Area No 3, 2.8 nm to NNE

TDI NAME: Lebedin Launch Site 2

LOCATION: 2.5 nm WNW of Lebedin

25X1D

FIRST APPEARED: ██████████

25X1D

CONSTRUCTION STATUS: Complete ██████████

Launch Site

TERRAIN: Level VEGETATION: Wooded

SECURITY: None visible

PADS: Four elongated pads (undetermined size) with 750' separation and oriented 180°. Structure of undetermined size located inboard of each pair of pads.

READY BLDGS: Four drive-in type (210' x 55').

One bldg (155' x 55') in line with ready bldgs.

CONTROL BLDGS: Two 170' x 45'

Site Support Facility

TECHNICAL SECTION: None observed

ADMINISTRATION & HOUSING SECTION: Located 2,650' E of site. Six barracks-type bldgs (140' x 45') and 2 smaller bldgs (approx 90' x 40').

Rail-To-Road Transfer Point

Probably the rail terminus just S of Lebedin, 3.5 nm SE from launch area

Other MRBM/IRBM Activity Within 25 NM

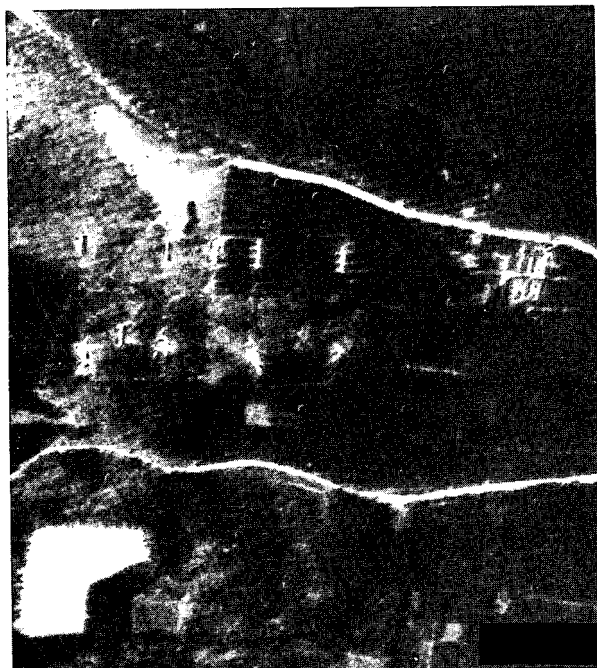
Radius Of Launch Area

Akhtyrka MRBM Complex is located 25 nm to the SE

REFERENCES

MAPS: AMS, N501-NM 36-6

USATC-200, Sheet 0234-6A



25X1D

FIGURE 2. LEBEDIN IRBM LAUNCH AREA NO 2.

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25X1D 25X1D

LAUNCH AREA NO 3 (TYPE III)

COORDS: 50-38-██ N 34-27-██ E

25X1A

BE NO: █████

ASSOC AREAS: Launch Area No 1, 5.2 nm to S; Launch Area No 2, 2.8 nm to SSW

TDI NAME: Lebedin Launch Site 3

LOCATION: 3.2 nm NNW of Lebedin

25X1D

FIRST APPEARED: █████

25X1D

CONSTRUCTION STATUS: Appears complete

█████

Launch Site

TERRAIN: Level VEGETATION: Wooded

SECURITY: None visible

PADS: Four elongated pads (undetermined size) with approx 770' separation and oriented 180°.

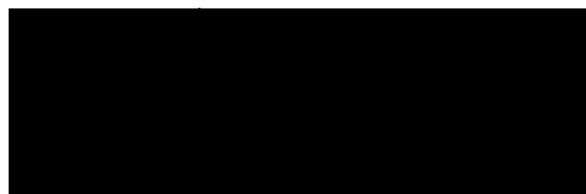
READY BLDGS: Four drive-in type (undetermined size)

CONTROL BLDGS: Two (undetermined size)

Site Support Facility

TECHNICAL SECTION: None observed

ADMINISTRATION & HOUSING SECTION: Located approx 3,300' N of site. Three probable barracks-type bldgs (undetermined size).



25X

Rail-To-Road Transfer Point

Probably the rail terminus just S of Lebedin, 4.3 nm SSE from launch area.

Other MRBM/IRBM Activity Within 25 NM Radius Of Launch Area

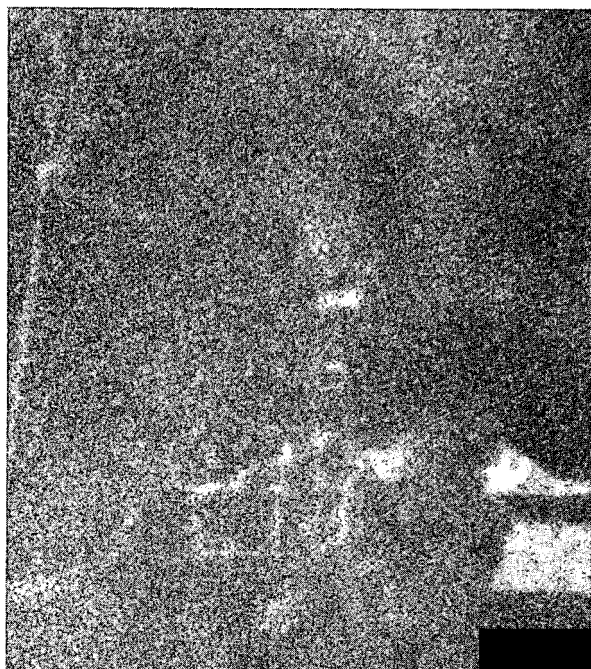
Akhtyrka MRBM Complex is located 25 nm to the SE.

REFERENCES



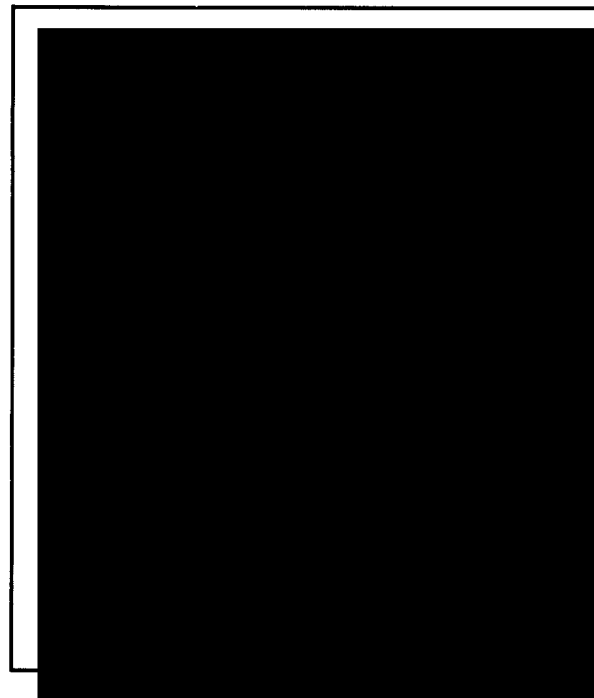
MAPS: AMS, N501-NM 36-6
USATC-200, Sheet 0234-6A

25X1



25X1D

FIGURE 3. LEBEDIN IRBM LAUNCH AREA NO 3.



25X

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